

Corrigenda: Sirbu C, Miu IV, Gavrilidis AA, Gradinaru SR, Niculae IM, Preda C, Oprea A, Urziceanu M, Camen-Comanescu P, Nagoda E, Sirbu IM, Memedemin D, Anastasiu P (2022) Distribution and pathways of introduction of invasive alien plant species in Romania. NeoBiota 75: 1–21. <https://doi.org/10.3897/neobiota.75.84684>

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Academic editor: Philip Hulme | Received 1 September 2022 | Accepted 2 September 2022 | Published 28 September 2022

Citation: Sirbu C, Miu IV, Gavrilidis AA, Gradinaru SR, Niculae IM, Preda C, Oprea A, Urziceanu M, Camen-Comanescu P, Nagoda E, Sirbu IM, Memedemin D, Anastasiu P (2022) Corrigenda: Sirbu C, Miu IV, Gavrilidis AA, Gradinaru SR, Niculae IM, Preda C, Oprea A, Urziceanu M, Camen-Comanescu P, Nagoda E, Sirbu IM, Memedemin D, Anastasiu P (2022) Distribution and pathways of introduction of invasive alien plant species in Romania. NeoBiota 75: 1–21. <https://doi.org/10.3897/neobiota.75.84684>. NeoBiota 75: 79–82. <https://doi.org/10.3897/neobiota.75.94331>

The authors misarranged the order of the figures in Sirbu et al. (2022). The correct order of the figures is reproduced below.

The correct Fig. 4 is reproduced below.

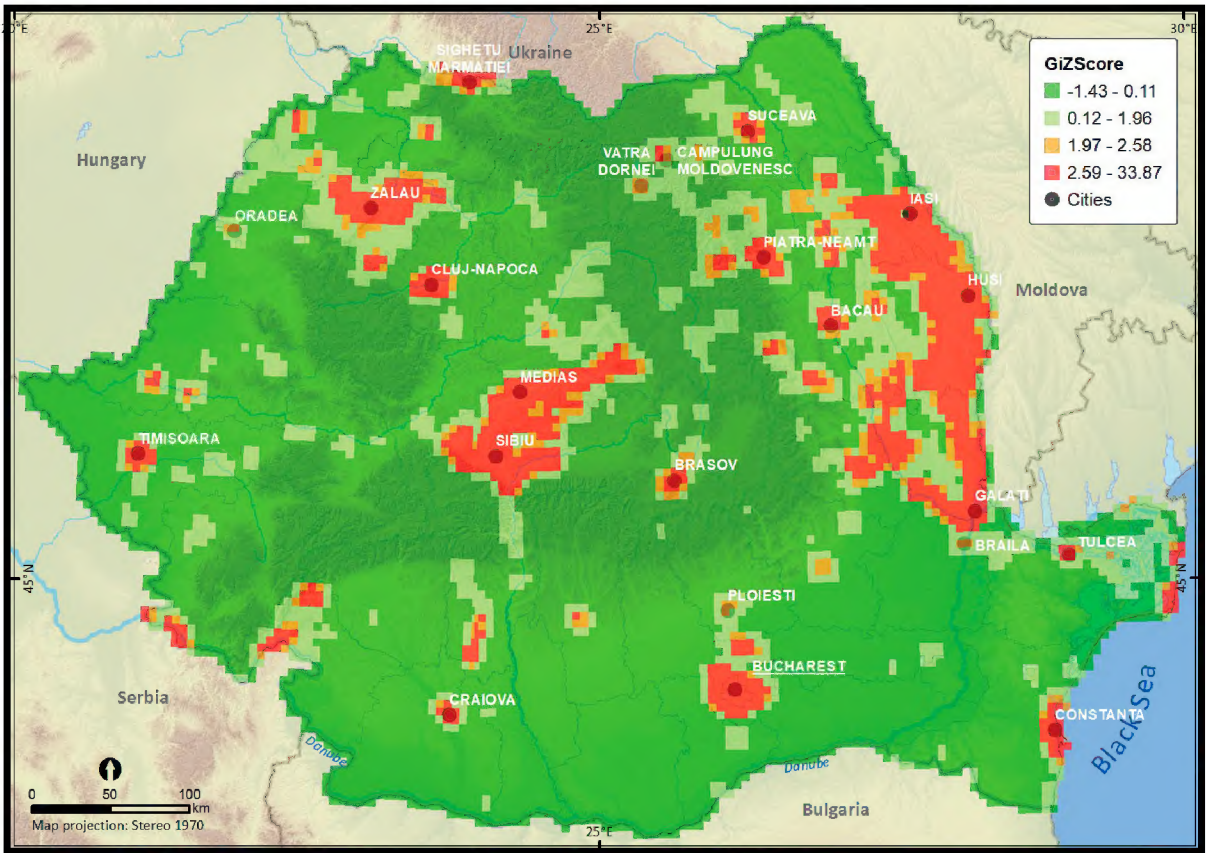


Figure 4. Hotspots of invasive and potentially invasive alien plant species sampling in Romania (in red). The p-value was < 0.05 when Z scores took values between 1.96 and 33.87, suggesting a highly clustered pattern in the number of IAP species occurrences per UTM 5 × 5 km grid cell.

The correct Fig. 5 is reproduced below.

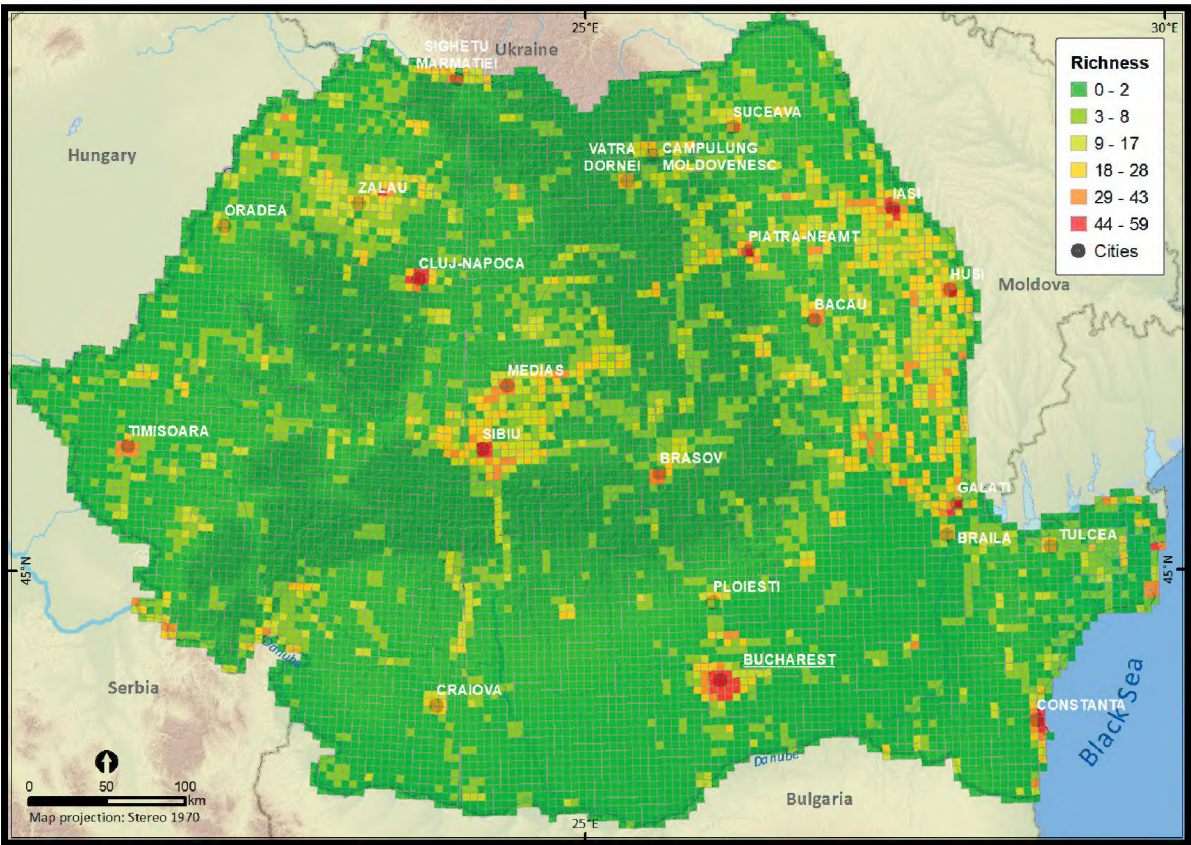


Figure 5. Invasive and potentially invasive alien plant species richness in Romania (5 × 5 km grid resolution).

The correct Fig. 6 is reproduced below.

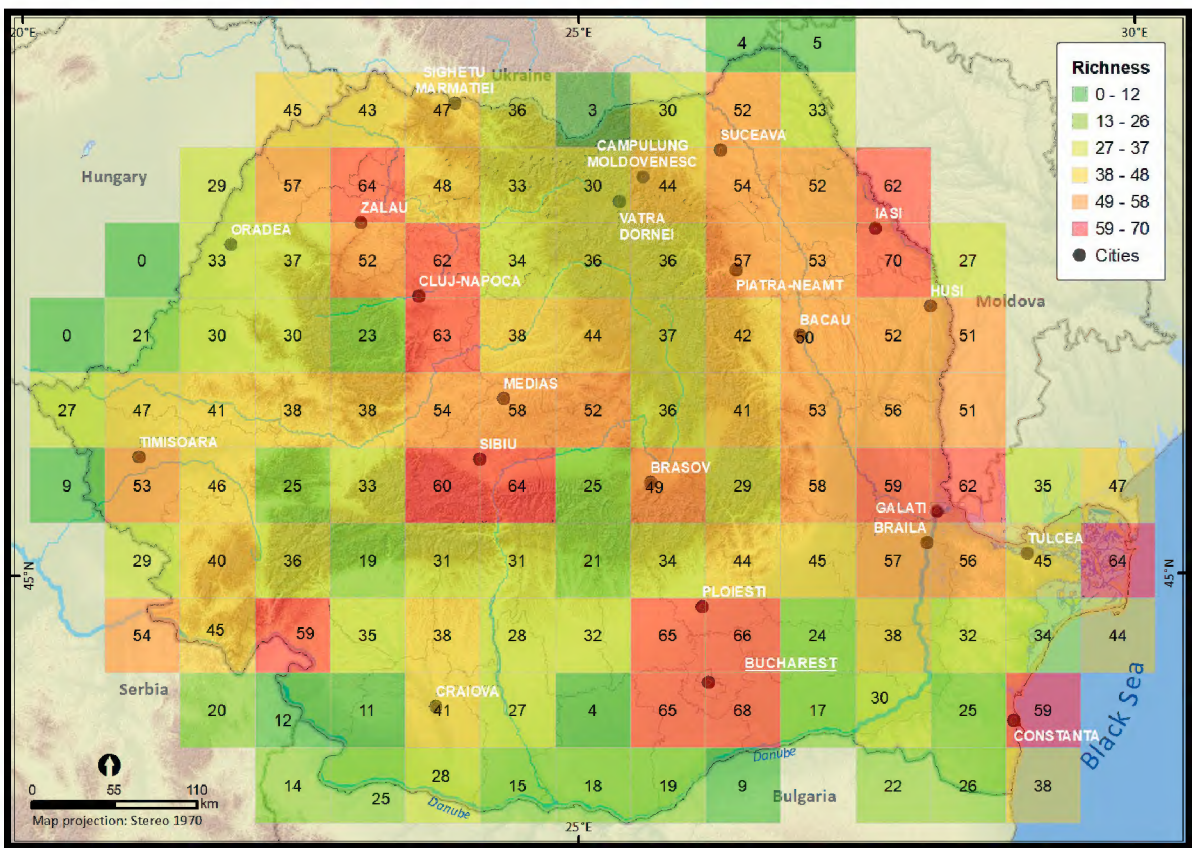


Figure 6. Invasive and potentially invasive alien plant species richness in Romania (50 × 50 km grid resolution).

The correct Fig. 7 is reproduced below.

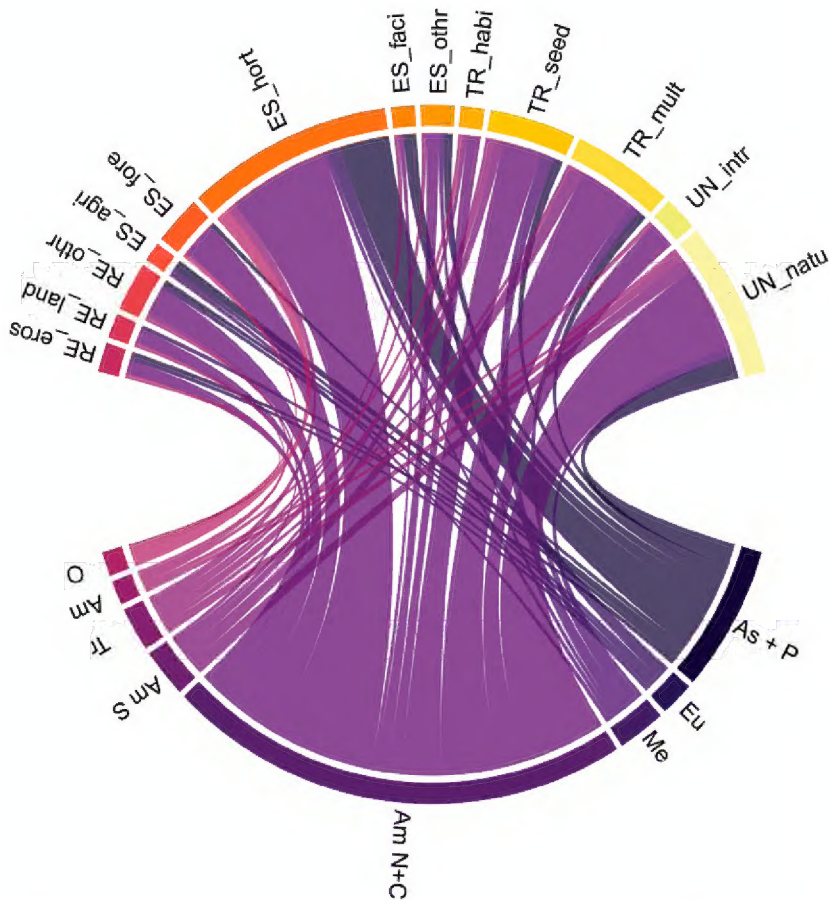


Figure 7. Proportion of invasive and potentially invasive alien plant species' introductions by pathway and geographic origins (see Table 1 for abbreviations).

The correction does not alter the conclusions of Sirbu et al. (2022).

References

Sirbu C, Miu IV, Gavrilidis AA, Gradinaru SR, Niculae IM, Preda C, Oprea A, Urziceanu M, Camen-Comanescu P, Nagoda E, Sirbu IM, Memedemin D, Anastasiu P (2022) Distribution and pathways of introduction of invasive alien plant species in Romania. *NeoBiota* 75: 1–21. <https://doi.org/10.3897/neobiota.75.84684>